bearing in Social Networks.

- · deffusion in network
- · (complete) learning.

; see j a diplet

or j thed. low

or j druse not to try (myle = see k not adopt)

or j hot aware

Directed Pain

Mit: prop i adopted by time t

Ajet = Pr(j test) = F(Ti)

Not = Pri i test)

= 1- Prij mot ton) . Prii -)

= 1-(1-7j,+). (1-1/1-7j,+1)

Co remonation of F(-)

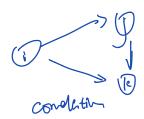
the frees & walve up . see others' decreases

con generalize to This (75+)

Some if my neibour wakes yp.

Problem 15, con4 recover of the bangine adoption rock

self rejuber



In large random network theory one is competed with anythere with some pub. ]. Here difficulty finals.